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Unusually strong immunological cross-reaction between elongation factor  
Tu of Escherichia coli and Bacillus subtilis  
WENZIG P; SCHLEIFER K H  
Tech. univ. Muenchen, lehrstuhl mikrobiologie, Muenchen 8000, Federal  
Republic of Germany  
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Author(s): PORCELLA SF; BELLAND RJ; JUDD RC  
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NIAID, ROCKY MT LABS, NIH/HAMILTON//MT/59840; UNIV MONTANA, DIV BIOL  
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PHYLOGENETIC-RELATIONSHIPS OF BACTERIA BASED ON COMPARATIVE  
SEQUENCE-ANALYSIS OF ELONGATION-FACTOR TU AND ATP-SYNTHASE BETA-SUBUNIT  
GENES

Author(s): LUDWIG W; NEUMAIER J; KLUGBAUER N; BROCKMANN E; ROLLER C; JILG S  
; REETZ K; SCHACHTNER I; LUDVIGSEN A; BACHLEITNER M; FISCHER U;  
SCHLEIFER KH  
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MOLECULAR MICROBIOLOGY, 1993, V64, N3-4, P285-305  
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01519058 Genuine Article#: HE947 Number of References: 21  
Title: SPECIES DIFFERENTIATION OF MYCOPLASMAS BY EF-TU SPECIFIC MONOCLONAL  
- ANTIBODIES  
Author(s): KAMLA V; HENRICH B; HADDING U  
Corporate Source: UNIV DUSSELDORF, INST MED MIKROBIOL & VIROL, MOORENSTR  
5/W-4000 DUSSELDORF 1//GERMANY/  
Journal: JOURNAL OF IMMUNOLOGICAL METHODS, 1992, V147, N1 (FEB 14), P73-81  
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Geographic Location: GERMANY  
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itle: OVERPRODUCTION OF THE THERMUS-THERMOPHILUS ELONGATION FACTOR-TU IN  
ESCHERICHIA-COLI

Author(s): AHMADIAN MR; KREUTZER R; SPRINZL M  
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